Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	122	(display and (gray gradation) and sequence and level).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:01
L2	5	(display and (gray gradation) and sequence and level and equation). clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:01
L3	7	(display and (gray gradation) and sequence and level and (formula equation)).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:04
L4	6945	gray and previous and current and (transform$3 adjust$3 comput$3) and equation	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:04
L5	6945	gray and previous and current and (transform$3 adjust$3 comput$3) and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:05
L6	1200	gray and previous and current and (transform$3 adjust$3 comput$3) and equation and display and (LCD "liquid crystal")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:05
L7	167	gray and previous and current and (transform$3 adjust$3 comput$3) near10 equation and display and (LCD "liquid crystal")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:05
L8	91	gray and previous and current and (transform$3 adjust$3 comput$3) near10 equation and display and (LCD "liquid crystal") and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:06
L9	241	gray same (step transition) near6 level and display and (LCD "liquid crystal")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:07
L10	57	gray same (step transition) near6 level and display and (LCD "liquid crystal") and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:07
L11	30	gray same (step transition) near6 level and display and (LCD "liquid crystal") and equation and previous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:07

L12	23	gray same (step transition) near6 level and display and (LCD "liquid crystal") and equation and previous and current	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:23
L13	2061	gray and (drive$3 driving$2) and voltage and (step transition) near4 voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:24
L14	2061	gray and (drive$3 driving$2) and (step transition) near4 voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:24
L15	906	gray and (drive$3 driving$2) and (step transition) near4 voltage and display and (LCD "liquid crystal")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:24
L16	268	gray and (drive$3 driving$2) and (step transition) near4 voltage and display and (LCD "liquid crystal") and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:24
L17	52	gray and (drive$3 driving$2) and level same (step transition) near4 voltage and display and (LCD "liquid crystal") and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:24
L18	20	gray and (drive$3 driving$2) and level same (step transition) near4 voltage and display and (LCD "liquid crystal") and equation and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/01 15:25
S1	1	"10/618820"	US-PGPUB	OR	OFF	2006/02/01 15:00
S2	6	(("5347294") or ("6054971") or ("4864290") or ("5089812") or ("5956014") or ("6320562")).PN.	USPAT; USOCR	OR	OFF	2005/09/22 11:44
S3	0	345/*89.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:18
S4	882	345/89.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:20
S5	204	345/89.ccls. and gamma	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:19
S6	2	345/89.ccls. and current adj3 level and previous adj3 level	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:24
S7	1	(gray adj level and driving adj voltage and response adj time). clm.	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:25

S8	135	345/89.ccls. and response adj time	US-PGPUB; USPAT	OR	OFF	2005/09/20 17:04
S9	812	345/87.ccls.	US-PGPUB	OR	OFF	2005/09/21 11:11
S10	227	345/87.ccls. and gamma	US-PGPUB; USPAT	OR	OFF	2005/09/21 11:11
S11	33	345/87.ccls. and gamma and response adj time	US-PGPUB; USPAT	OR	OFF	2005/09/21 11:11
S12	14	"chen, li-yi".in.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:47
S13	1	(gray near2 sequence and previous and current and (transform$3 adjust$3 comput$3) and equation).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:49
S14	6	(gray and previous and current and (transform$3 adjust$3 comput$3) and equation).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:09
S15	49	"jen, tean-sen".in.	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:09
S16	1	"jen, tean-sen".in. and "chen, li-yi".in.	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:09
S17	8	"jen, tean-sen".in. and gray	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:11
S18	158874	("liquid crystal display" LCD)	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:12
S19	13881	S18 and gray	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:12
S20	380	S19 and previous adj frame	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:12
S21	156	S20 and current adj frame	US-PGPUB; USPAT	OR	OFF	2006/01/24 13:13
S22	47	S21 and equation	US-PGPUB; USPAT	OR	OFF	2006/01/25 10:27
S23	20	(display and gray and equation and voltage).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/25 10:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	122	(display and (gray gradation) and sequence and level).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:01
L2	5	(display and (gray gradation) and sequence and level and equation).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:01
L3	7	(display and (gray gradation) and sequence and level and (formula equation)).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/01 15:04
S7	1	(gray adj level and driving adj voltage and response adj time).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/20 16:25
S23	20	(display and gray and equation and voltage).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/25 10:28